,						Docket Number (Op	tional)	A	pplication Number	,	
						CEDAR-44649 09/687,911					
	INFO	RMATION D	DISCLOSURE	ONTATION V	(c)	Applicant(s)					
(Ose several sheets if necessary) 103cystav Scotka ec a.											
			- 1	FEB 0.5 200	1 3	Filing Date October 13	3, 2000		roup Art Unit Unknown		
				120	\\$/ _						
				A. CO	S. PAT	ENT DOCUMENT	rs				
*EXAMINER				PARA THANK		NAME		CLASS	SUBCLASS	FILING	DATE
INITIAL	REF	DOCUMEN	T NUMBER	DATE		NAME		CEASS	30802233	IF APPRO	PRIATE
									<u> </u>		
									1		
									-		
	÷										
							1				
	<u> </u>								1	<u> </u>	
							1				
_							-	···			
			!								
									ļ <u>-</u>		
				*							
					FOREIGN	N PATENT DOCU	MENTS				
	Translation										
. 1	REF	DOCUME	NT NUMBER	DATE		COUNTRY		CLASS	SUBCLASS	YES	NO
24	1.	WO 98/2258	37	5/28/98	PCT						
88	2.	WO 90/0944	12	8/23/90	PCT						
-	1	<u>. </u>			<u> </u>						
]						
	 										
	<u> </u>	L		<u> </u>	<u> </u>				<u> </u>		L
							Including Au	ithor, Title, D	ate, Pertinent Pa	ges, Etc.)	
W		PCT Int	ernational Sear	ch Report - PCT	/US 97/214	63, 22/11/97					
)	-	3.									
U											
K	\leftarrow	Marra,	M., et al., "The	WashU-HHMI N	1ouse EST	project, AC W8	1747", EM	BL Databas	e, 27 June 199	6, Heidelbe	erg,
		XP0020	66845								
1 T		4.									
/					<u>.</u>						
EXAMINE	ER	Q OM				DATE CONSIDE	ERED	2/19	(0)		
						L		,			
						ce with MPEP Sec	tion 609; Dr	aw ['] line throu	gh citation if not	in conform	ance and
not consid	ered. [iclude copy of th	is form with next o	communication to	applicant.						

				Docket Number (Optional)	Application Number
INI	ORM	IATION DISCLOSURE CITA	AZTON E	CEDAR-44649 Applicant(s)	09/687,911
		(Use several sheets if necessary)	(O` '\$\	Rostyslav Stoika et	al
			FEB 0 5 2001	Filing Date October 13, 2000	Group Art Unit Unknown
*EXAMINER		OTHER DOCUMENTS	3	e, Date, Pertinent Pages, Etc.)	Olikilowii
INITIAL	-			C AA007646", EMBL Databas	e 28 July 1996 Heidelberg
X	5.	XP002066846.			s, reducing,
-/		Holton, T., et al., "ACQ57612"	", EMBL Database, 5	September 1994, Heidelberg, XI	2002066847.
	6.				
		Nippon Telegraph and Teleph	one Corp.: "ACQ755	553", EMBL Database, 4 August	1995, Heidelberg, XP002066848.
	7.				
		Gonsky, R., et al., "Transform Endocrin., 5(11): 1687-1695, N	ing DNA Sequences I November 1991.	Present in Human Prolactin-Secr	eting Pituitary Tumors", Molec.
	8.				
		Pei, L., et al., "Isolation and C 433-441, April 1997.	haracterization of a F	ituitary Tumor-Transforming G	ene (PTTG)", Molec. Endocrin., 11(4):
	7.				
		Shimon, I., et al., "Genetic Bas	sis of Endocrine Disea	se", J. Clin. Endocrin. And Meta	ab., 82(6): 1675-1681, June 1997.
	8.				
	9.	Chen, L., et al., "Identification expression, and chromosomal	of the human pituita localization.", 1: Gen	ry tumor transforming gene (hP' e 2000, May 2; 248 (102): 41-50.	TTG) family: molecular structure, ABSTRACT ONLY
	<u> </u>	Heaney, A.P., "Expression of p	oituitary-tumor trans	forming gene in colorectal tumou	rs", 1: Lancet 2000 Feb. 26; 355(9205):
	10.	716-9.			
		Heaney, A.P., "Early Involvem	nent of Estrogen-indu	ced pituitary tumor transforming	g gene and fibroblast growth factor
	11	capitasion in protectinoma par	inogenesis, i. ivac ivi	cu 1///, ((0), 5(11), 131/-21.	
		Suhardja, A.S., et al., "Molecu 729-36. ABSTRACT ONLY.	lar pathogenesis of p	tuitary adenomas: a review.",	Acta Neurochir (Wien) 1999; 141(7):
	12.				
		Ren, R., et al., "Identification (ABSTRACT ONLY.	of a ten-amino acid p	oline-rich SH3 binding site.", So	cience 1993 Feb 19; 259(5098): 1157-61.
	13.				
		Liu. X., et al., "The v-Src SH3 ABSTRACT ONLY.	domain binds phosph	atidylinositol 3'-kinase.", Mol C	ell Biol 1993 Sep; 13(9): 5225-32.
X	14.				
EXAMINER		& James:		DATE CONSIDERED	
		& yours.		12/19	3102
*EXAMINER: Inot considered.	nitial if	f citation considered, whether or not e copy of this form with next commu	citation is in conforman	ce with MPEP Section 609; Draw lin	e through citation if not in conformance and

,			Docket Number (Optional)	Application Number
· · ·	CODM	ATTOM DISCUSCION CITY NON E JON	CEDAR-44649	09/687,911
HVP		ATION DISCLOSURE CITATION (Use several sheets if necessary)	Applicants) Rostyslav Stoika	o+ a]
		FEB 0 5 2001	Filing Date	Group Art Unit
	, 		October 13, 2000	Unknown
*EXAMINER		EAT . TRE	tle, Date, Pertinent Pages, Etc.)	
(//		Gout, I., et al., "The GTPase dynamin binus to and	1 is activated by a subset of SH3 don	nains." Cel 1993 Oct 8; 75(1): 25-36.
χ	15.			
//	<u> </u>	CU2 days		
<i>'</i>		Yu, H., et al., "Solution structure of the SH3 doma 258(5088): 1665-8. ABSTRACT ONLY.	in of Src and identification of its fig-	an-binding site." Science 1992 Dec +;
	16.			
			11 A	
1		Lee, I.A., et al., "Cloning and expression of human gene.", Biochem Mol. Biol Int 1999 May; 47(5): 89	cDNA encoding numan nomologue 1-7. ABSTRACT ONLY.	of pituitary tumor transforming
	17.			•
	1	Zou, H., et al., "Identification of a vertebrate sister	- shromatid canaration inhibitor inv	alvad in transformation and
1		tumorigenesis.", Science 1999 Jul 16; 285(5426): 41	18-22. ABSTRACT ONLY.	Olveu III ii ansioi mation and
	18.			
	<u> </u>	Zhang, X., et al., "Pituitary tumor transforming ge	one (PTTC) expression in pituitary (adanomas " 1 Clin Endocrinol Metab
		1999 Feb; 84(2): 761-7.	He (1 1 1 0) expression in pinning	denomas. Com Presentation
	19.			!
	-	Prezant, T.R., et al., "An intronless homolog of hun hPTTG family.", J Clin Endocrinol Metab 1999 M	man proto-oncogene hPTTG is expr	ressed in pituitary tumors; evidence for
		hPTTG family.", J Clin Endocrinol Metab 1999 M	ar; 84(3): 1149-52.	,
	20.			1
		Fujimoto, N., et al., "Establishment of an estrogen	responsive rat pituitary cell sub-line	e MtTE-2." Endocr J 1999 June;
	21.	46(3): 389-96. ABSTRACT ONLY.		
		Ramos-Morales, F., et al., "Cell cycle regulated exp Oncogene 2000 Jan 20; 19(3): 403-9. ABSTRACT	pression and phosphorylation of hpt	tg proto-oncogene product.",
	22	Oneugene Auto dan Au, 17(3), 403 7. 11221111	ONLI.	!
		McCabe C.J., et al., "PTTG-a new pituitary tumo ABSTRACT ONLY.	ur transforming gene.", J Endocrin	ol 1999 Aug; 162(2): 163-6.
	23			!
	<u> </u>	C.C. Was developed and an application of the company of the compan	A 14 maifrantian of the numm	a de la compania del compania del compania de la compania del compania de la compania de la compania del compania de la compania de la compania de la compania del compania
W		Kakar, S.S., "Molecular cloning, genomic organiza transforming gene (PTTG).", Gene 1999 Nov 29; 24	40(2): 317-24. ABSTRACT ONLY.	oter for the numan pituitary tumoi
	24.			İ
-//		1		
	-			
EXAMINER	<u> </u>		DATE CONSIDERED /	
	Q	James:	12/19	3/0/
*EXAMINER: I	Initial if	citation considered, whether or not citation is in conformal		
not considered.	Include	copy of this form with next communication to applicant.		

P098/REV04

•			Docket Number (Optional) CEDAR-44649	Application Number 09/687,911
INF		ATION DISCLOSURE CITATION E	Applicant(s)	
		(Use several sheets if necessary)	Rostyslav Stoil	Group Art Unit
	 	FEB 0.5 2001	21	Unknown
•EXAMINER			Date, Pertinent Pages, Etc.)	
	25.	Dominguez, A., et al., "hpttg, a human schhologue transcriptional activation function of hPTTG.", O		
	26.	Pei, L., "Pituitary tumor-transforming gene prote DnaJ in testicular cells.", J Biol Chem 1999 Jan 29	in associates with ribosomal protein 9; 274(5): 3151-8.	S10 and a novel human homologue of
	27.	Saez, C., et al., "hpttg is over-expressed in pituitar 23; 18(39): 5473-6. ABSTRACT ONLY.	y adenomas and other primary epit	helial neoplasias.", Oncogene 1999 Sep
	28.	Pei, L., "Genomic Organization and identification rat pituitary tumor-transforming gene.", J Biol C	of an enhancer element containing hem 1998 Feb 27; 273(9): 5219-25.	binding sites for multiple proteins in
-	29.	Wang, Z., et al., "Characterization of the murine Endocrinology 2000 Feb; 141(2): 763-71.		
	30. V	Zhang, X., et al., "Structure, expression, and func Endocrinol 1999 Jan; 13(1): 156-66.	tion of human pituitary tumor-trans	forming gene (PTTG).", Mol
	31.	Heaney, Anthony, P., et al., "Pituitary tumor tran Clinical Endocrinology and Metabolism, Vol. 13, I	sforming gene: a novel factor in pitu No. 3, pp. 367-380, 1999.	itary tumour formation," Balliere's
V				
EXAMINER		& Jan L.	DATE CONSIDERED 12/19/2	
		citation considered, whether or not citation is in conformation to applicant.	ance with MPEP Section 609; Draw line	through citation if not in conformance and

	Date	Mailed:	January	30,	2001
--	------	---------	---------	-----	------

Date Mailed: January 30, 2001		
FORM PTO-1449 (Modified)	ATTY DOCKET NO. SERIAL NO.	
	09/687,911	
List of Patents and Publications for		
Applicants Information Disclosure	FILING DA GROUP ART UNIT	
Ctatamant	i ui	
	FEB 0 5 2001 (E)	

		44111				
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE
1	5,474,897	12/12/95	Weiss et al.			
	5,844,107	12/01/98	Hanson et al.			
	5,877,302	03/02/99	Hanson et al.			
	5,972,900	10/26/99	Ferkol, Jr. et al.			
	5,972,901	10/26/99	Ferkol, Jr. et al.			
	6,072,041	06/06/00	Davis et al.			
7	6,077,835	06/20/00	Hanson et al.			

FOREIGN PATENT DOCUMENTS

EXAMINER						SUB	TRANSLATION	TRANSLATION
INITAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	CLASS	YES	No
80	1	WO 98/39412	11.09.98	PCT				
U	1	W0 95/25809	28.09.95	PCT				
20	\ <u>/</u>	JP 9173053A2 (ABSTRACT)	08.07.97	JP				
*	1	JP7322892A2 (ABSTRACT)	12.12.95	JР				
0								

OTHER ART (Including Author, title, Date, Pertinent Pages, Etc.)

\sim		
	32.	Freeman, G. J. et al., Engagement of the PD-1 Immunoinhibitory receptor by a Novel B7 family Member Leads to Negative Regulation of Lymphocyte Activation, J. Exp Med, 192(7):1027-1034 (Oct 2, 2000). ABSTRACT
1//	1	ONLY
1	33.	George, J. et al., Adoptive Transfer of beta (2)-Glycoprotein I-Reactive Lymphocytes Enhances Early
	J	Atherosclerosis in LDL Receptor-Deficient Mice, Circulation, 102(15):1822-1827 (Oct 10, 2000). ABSTRACT ONLY
	34.	Griffin, J. M. et al., CD4 (+) T-Cell Activation and Induction of Autoimmune Hepatitis following
	 √	Trichloroetheylene Treatment in MRL+/+Mice, <u>Toxicol Sci</u> , 57(2):345-352 (Oct 2000). ABSTRACT ONLY
	35.	Grom, A. A. et al., <i>T-cell and T-cell receptor abnormalities in the immunopathogenesis of juvenile theumatoid arthritis</i> , Curr Opin Rheumatol, 12(5):420-4 (Sep 2000). ABSTRACT ONLY
	36.	Han, W. R. et al., Prolonged allograft survival in anti-CD4 antibody transgenic mice: lack of residual helper T cells compared with other CD4-deficient mice, 70(1):168-74 (Jul 15, 2000). ABSTRACT ONLY

EXAMINER	Dans?	DATE CONSIDERED; 12/19/02				
EXAMINER: Initial	if citation considered, whet	her or not citation is in conformance with MPEP 609. Draw line through citation if				
not in conformance and not considered. Include copy of this form with next communication to applicant.						

Sheet 5 of 6 LA1 324637v1

Date Mailed: January 30, 2001

FORM PTO-1449 (Modified)

List of Patents and Publications for Applicants Information Disclosure Statement ATTY DOCKET NO.

CEDAR-44649

APPLICANT: Rostyslav Solta et al. FILING DATE: October 13, 2000

SERIAL NO. 09/687,911

GROUP ART UNIT

OTHER ART (Including Author, title, Date, Pertinent Pages, Etc.)

		OTHER ART (Including Author, title, Date, Pertinent Pages, Etc.)
	37.	Hotchkiss, R. S. et al., Rapid onset of intestinal epthelial and lymphocyte apoptotic cell death in patients with trauma and shock, Crit Care Med, 28(9):3207-17 (Sep 2000). ABSTRACT ONLY
	38.	Karandikar, N. J. et al., CTLA-4 downregulates eptitope spreading and mediates remission in relapsing experimental autoimmune encephalomyelitis, J. Neuroimmunol, 109(2):173-80 (Sep 2000). ABSTRACT ONLY
	39.	Kenyon, N. J. et al., Enhanced cytokine generation by peripheral blood mononuclear cells in allergic and asthma subjects, Ann Allergy Asthma Immunol, 85(2):115-20 (Aug 2000). ABSTRACT ONLY
	40.	Kerlero de Rosbo, N et al., Rhesus monkeys are highly susceptible to experimental autoimmune encephalomyelitis induced by myelin oligodendrocyte glycoprotein: characterisation of immunodominant T-and B-cell epitopes, J. Neuroimmunol, 110(1-2):83-96. (Oct 2, 2000). ABSTRACT ONLY.
	41 .	Krieger, N. R. et al., Rat pancreatic islet and skin xenograft survival in CD4 and CD8 knockout mice, <u>J.</u> Autoimmun, 10(3):309-15 (Jun 1997). ABSTRACT ONLY
	42.	McCabe, C. J. et al., PTTG a new pituitarty tumour transforming gene, Journal of Endocrinology, Vol. 162, pp. 163-166 (1999).
	43.	Nakajima, A. et al., Involvement of CD70-CD27 interactions in the induction of experimental autoimmune encephalomyelitis, J Neuroimmunol, 109(2):188-96 (Sep 22, 2000). ABSTRACT ONLY
	44.	Nickoloff, B. J. et al., <i>Is psoriasis a T-cell disease?</i> , Exp Dermatol, 9(5):359-75 (Oct 2000). ABSTRACT ONLY
	45. ~	Odaka, C. et al., Angiotensin-converting enzyme inhibitor captopril prevents activationinduced apoptosis by interfering with T cell activation signals, Clin Exp Immunol, 121(3):515-22 (Sep 2000). ABSTRACT ONLY
	46.	Oliver, J. M. et al., Immunologically mediated signaling in basophils and mast cells: finding therapeutic targets for allergic diseases in the human FcvarepsilonR1 signaling pathway, Immunopharmacology, 48(3):269-281 (Jul 25, 2000). ABSTRACT ONLY
	47.	Ott, V. L. et al., Activating and inhibitory signaling in mast cells: New opportunities for therapeutic intervention?, J Allergy Clin Immunol, 106(3 Pt 1):429:440 (Sep 2000). ABSTRACT ONLY
	48.	Simeonovic, C. J. et al., Differences in the contribution of CD4+ T Cells to proislet and islet allograft rejection correlate with constitutive class II MHC alloantigen expression, Cell Transplant, 5(5):525-41 (Sep-Oct 1996). ABSTRACT ONLY
	49.	Uchida, T. et al., Roles of CD4+ and CD8+ T cells in discordant skin xenograft rejection, Transplantation, 68(11):1721-7 (Dec 1999). ABSTRACT ONLY
	50.	Wang, H. B. et al., Tumor necrosis factor receptor-1 is critically involved in the development of experimental autoimmune myasthenia gravis, Int Immunol, 12(10):1381-1388 (Oct 2000). ABSTRACT ONLY
Ω	51.	Wang, Z. et al., Pituitary tumor transforming gene (PTTG) transforming and transactivation activity, <u>J Biol Chem</u> , 275(11)L7459-61 (Mar 17, 2000).
X	52.	Yi, S. et al., CD8+ T cells are capable of rejecting pancreatic islet xenografts, <u>Transplantation</u> , 70(6):896-906 (Sep 27, 2000). ABSTRACT ONLY

EXAMINER	& Janf	DATE CONSIDERED; 12/19/	102

EXAMINER: Initial if attain considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.